1

AMP HOURS

2

3

OPERATION
MAINTENANCE
CHECK LIST

4

Rule 1469
ongoing compliance

5

Rule 1469

TABLE 2

2007

RESPONSE TO ITEM 4 OF ONGOING COMPLIANCE STATUS REPORT

ELECTRONIC CHROME GRINDING COMPANY, INC.

FACILITY ID # 01005

MONTH	Rectifier Number								TOTALS
	1A	3	4A&B	6A	6B	7	8A	8B	
JANUARY	2598009	551145	1331645	108506	598828	635720	91,834	57240	5,972,927
FEBRUARY	2059546	335967	1636051	18493	582989	617407	54835	54283	5,359,571
MARCH	2175609	633641	1836672	29653	1000410	826383	437138	13117	6,952,523
APRIL	3637233	296969	1233105	800649	36297	778686	9687	24814	7,590509
MAY	2215621	445182	2281128	100720	611434	523325	19095	17131	6,213,636
JUNE	2073142	350485	1698237	41743	183713	318907	162	38904	4,705288
JULY	2216603	489164	1731420	81190	531188	499863	23567	36426	5,609421
AUGUST	2418757	287853	1767235	82595	206948	299962	109967	60384	5,233,701
SEPTEMBER									
OCTOBER									
NOVEMBER									
DECEMBER									
TOTALS									

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company, Inc.
9128-32 Dice Rd.
Santa Fe Springs, California 90670

Ampere-Hours

Month: AUG 2007

Day	Rectifier #1A	Rectifier #3	Rectifier #4A	Rectifier #4B	Rectifier #6A
1	569208	671773	791292	579598	637510
2	731540	688923	853328	620495	637587
3	822497	688929	896452	651911	637587
4	SAT	—	—	—	—
5	SUN	—	—	—	—
6	032176	688966	960880	713763	637587
7	152885	711008	008670	766118	638150
8	258116	711008	047312	811119	666090
9	347921	711008	087251	867259	682735
10	435358	741193	110462	907566	699301
11	SAT	—	—	—	—
12	SUN	—	—	—	—
13	527139	759295	162573	967253	699301
14	617614	772569	214347	006368	699459
15	735533	794034	258680	038571	703693
16	861204	827257	297174	058901	704250
17	979855	849196	331253	084750	704602
18	SAT	—	—	—	—
19	SUN	—	—	—	—
20	087912	859518	360759	148460	704602
21	197010	860287	402808	180189	705436
22	315825	875549	440005	210574	717040
23	400275	902751	467295	229717	717040
24	493339	936496	499090	246104	720105
25	SAT	—	—	—	—
26	SUN	—	—	—	—
27	594672	941122	535217	299178	720105
28	696003	945748	571344	352252	720105
29	797335	950374	607471	405326	720105
30	898667	955000	643598	458400	720105
31	999996	959626	679725	458400	720105
	2,418,757	287,853	888,433	878,802	82,595

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company, Inc.
9128-32 Dice Rd.
Santa Fe Springs, California 90670

Ampere-Hours

Month: AUG 2007

Day	Rectifier #6B	Rectifier #7	Rectifier #8A	Rectifier #8B
1	439306	297283	634048	277541
2	477686	322500	634132	282107
3	477686	337825	634132	286726
4	SAT	—	—	—
5	SUN	—	—	—
6	477686	339410	634132	287570
7	477686	340991	634132	288946
8	477686	348337	634188	289719
9	477686	348337	634188	289719
10	477686	350845	634188	298493
11	SAT	—	—	—
12	SUN	—	—	—
13	477686	368251	634188	305278
14	477797	385136	634240	305278
15	477797	434770	634240	305278
16	526899	488488	634240	305278
17	533430	488500	634303	308699
18	SAT	—	—	—
19	SUN	—	—	—
20	533430	488500	634303	319117
21	625622	534275	634303	321813
22	646254	544142	634303	321813
23	646254	552795	634303	321813
24	646254	562443	634303	324360
25	SAT	—	—	—
26	SUN	—	—	—
27	646254	562443	661731	324360
28	646254	562443	689159	324360
29	646254	562443	716587	324360
30	646254	562443	744015	331002
31	646254	597245	744015	337925
	206,948	299,962	109,967	60,384

TOTAL 5,233,701

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road.
Santa Fe Springs, California 90670

Ampere-Hours

Month: July 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
2	976269	918414	165998	745517	805482
3	245674	918414	165998	836892	907879
1	SUN	—	—	—	—
4	HOLIDAY	—	—	—	—
5	397941	918414	209186	884519	961852
6	494479	918414	247371	937999	998499
7	SAT	—	—	—	—
8	SUN	—	—	—	—
9	700023	918414	273217	989975	998499
10	812666	918414	306081	019375	071286
11	937634	918414	361094	080783	119783
12	019554	918414	388084	118581	159529
13	130738	918414	428103	122424	165234
14	SAT	—	—	—	—
15	SUN	—	—	—	—
16	255706	918414	446624	169542	197940
17	380674	918414	465145	216660	230646
18	505642	918414	483666	263778	263352
19	630610	918414	502187	310896	296058
20	755578	918414	520708	358014	328764
21	SAT	—	—	—	—
22	SUN	—	—	—	—
23	880546	918414	539229	405132	361470
24	991440	918414	557750	452249	394175
25	092935	918414	614788	491902	424690
26	177818	918414	616987	532575	456492
27	262460	918414	627358	587703	456492
28	SAT	—	—	—	—
29	SUN	—	—	—	—
30	362758	918414	637998	667249	489725
31	458100	918414	655162	745932	536487
	2216603	Ø	489164	1,000415	731005

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: July 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
2	553764	907240	791973	610481	241115
3	565453	907240	792354	610481	244607
1	SUN	—	—	—	—
4	Holiday	—	—	—	—
5	571154	962214	859209	610481	244607
6	582609	004301	896722	610481	244607
7	SAT	—	—	—	—
8	SUN	—	—	—	—
9	592759	012753	910025	610481	244607
10	604395	066706	926583	610481	246773
11	605150	122692	972480	610481	248799
12	605150	166705	007184	610481	248799
13	605150	196894	022639	610481	248799
14	SAT	—	—	—	—
15	SUN	—	—	—	—
16	605150	222406	092618	610481	248799
17	605150	247918	112597	610481	248799
18	605150	273430	132576	610481	248799
19	605150	298942	152555	610481	248799
20	605150	324454	172534	610481	250017
21	SAT	—	—	—	—
22	SUN	—	—	—	—
23	609751	349966	192513	610481	250099
24	615170	375480	212489	610903	258596
25	615170	434377	237547	611054	264350
26	615170	438372	255436	611054	268178
27	631128	438372	268868	624616	268181
28	SAT	—	—	—	—
29	SUN	—	—	—	—
30	632795	438372	279954	629797	273295
31	634954	438428	291836	634048	277541
	81190	531188	499863	23567	36426

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road.
Santa Fe Springs, California 90670

Ampere-Hours

Month: JUNE 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	753704	918414	815513	780641	072121
2	SAT	—	—	—	—
3	SUN	—	—	—	—
4	852176	918414	832713	847993	150026
5	927953	918414	863551	899975	197976
6	065323	918414	885124	959233	235914
7	158715	918414	895515	998689	256923
8	220736	918414	910002	009876	282521
9	SAT	—	—	—	—
10	SUN	—	—	—	—
11	312715	918414	929736	072139	309976
12	464039	918414	948533	115193	358561
13	558505	918414	988782	142609	386889
14	654098	918414	021523	174045	416432
15	734537	918414	052951	229613	462009
16	SAT	—	—	—	—
17	SUN	—	—	—	—
18	892751	918414	062759	307625	489753
19	084100	918414	085949	381408	519627
20	215449	918414	096629	425897	560704
21	294492	918414	096629	455613	599452
22	410310	918414	096629	483491	636818
23	SAT	—	—	—	—
24	SUN	—	—	—	—
25	557139	918414	096629	556727	636818
26	686914	918414	109683	593822	646168
27	789103	918414	129966	656302	711771
28	882553	918414	157383	705395	767651
29	976269	918414	165998	745517	805482
30	SAT	—	—	—	—
31	SUN	—	—	—	—
	207342	0	350485	964876	933361

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: JUNE 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	512021	723527	473071	610319	202211
2	SAT	—	—	—	—
3	SUN	—	—	—	—
4	512021	723527	487295	610319	202211
5	512021	723527	493291	610319	202211
6	512146	757316	502595	610319	202525
7	513451	808252	540616	610319	202525
8	513451	837213	550616	610319	202525
9	SAT	—	—	—	—
10	SUN	—	—	—	—
11	513451	867562	550616	610319	202525
12	513754	900807	609446	610319	208728
13	521957	900841	637258	610471	209341
14	523622	900920	669030	610471	214731
15	527401	900920	671634	610471	220017
16	SAT	—	—	—	—
17	SUN	—	—	—	—
18	527401	900920	671634	610471	221375
19	527640	900920	689111	610471	224271
20	527640	900922	732705	610471	228632
21	534829	900922	762482	610471	230396
22	538588	901214	785607	610481	232670
23	SAT	—	—	—	—
24	SUN	—	—	—	—
25	538588	901214	785607	610481	232670
26	547695	901214	788900	610481	237695
27	550167	901621	789910	610481	241115
28	553678	905929	791129	610481	241115
29	553764	907240	791973	610481	241115
30	SAT	—	—	—	—
31	SUN	—	—	—	—
	41743	183713	318902	162	38904

TOTAL 4705288

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road.
Santa Fe Springs, California 90670

Ampere-Hours

Month: MAY 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	954250	918416	347775	823678	499487
2	080230	918416	347775	889706	534357
3	204777	918416	347775	933654	572235
4	313580	918416	347775	983730	572677
5	SAT	—	—	—	—
6	SUN	—	—	—	—
7	152791	918416	347775	000012	591213
8	607633	918416	347775	089085	610056
9	726858	918416	382433	130482	637936
10	854063	918416	382441	178635	666819
11	942375	918416	382581	229010	700888
12	SAT	—	—	—	—
13	SUN	—	—	—	—
14	101237	918416	400027	274162	743276
15	300130	918416	416583	309661	793272
16	482785	918416	457239	369199	837326
17	564428	918416	465507	404605	863871
18	764812	918416	476792	486893	863871
19	Sat	—	—	—	—
20	Sun	—	—	—	—
21	862175	918416	492716	501376	879929
22	947813	918416	514409	525767	893497
23	061853	918416	573484	577895	929420
24	179860	918416	626023	625689	929420
25	256468	918416	668277	627270	929420
26	SAT	—	—	—	—
27	SUN	—	—	—	—
28	Hol.	—	—	—	—
29	401050	918416	726322	649533	976041
30	514572	918416	773584	686242	003733
31	648662	918416	792957	738765	041922
	2215621	Ø	445182		

2281128

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: May 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	407480	111947	941174	591224	182269
2	407480	164647	999832	591224	182279
3	407480	205306	043429	591224	184658
4	407480	234614	090756	591294	188907
5	SAT	—	—	—	—
6	SUN	—	—	—	—
7	407480	253725	130279	591294	188905
8	409361	273755	186967	591294	192530
9	412384	317580	240693	591294	192530
10	412384	330296	258515	691294	192530
11	412384	330829	271927	591294	192530
12	SAT	—	—	—	—
13	SUN	—	—	—	—
14	412384	342795	287451	591294	192530
15	412384	368815	317355	591294	192530
16	412384	433101	328965	594408	192531
17	412384	433162	337958	605758	192531
18	421222	473819	359295	610318	192531
19	Sat	—	—	—	—
20	Sun	—	—	—	—
21	421222	507293	359295	610318	192531
22	421222	569182	368650	610318	194393
23	459187	580175	383153	610319	195293
24	495565	621544	394745	610319	196492
25	495565	660053	408211	610319	196492
26	SAT	—	—	—	—
27	SUN	—	—	—	—
28	HOL.	—	—	—	—
29	495565	673240	413877	610319	196492
30	503070	704257	460579	610319	196492
31	508200	723381	464499	610319	199400
	100720	611434	523325	19095	17131

TOTAL 6213636

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: APRIL 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	SUN	—	—	—	—
2	066054	918416	050806	519870	632063
3	492344	918416	125387	680530	672790
4	635840	918416	159057	730408	719074
5	729957	918416	168979	772476	752713
6	833603	918416	179739	817336	792240
7	SAT	—	—	—	—
8	SUN	—	—	—	—
9	952713	918416	179739	867251	850021
10	079150	918416	179739	928232	892573
11	192669	918416	179739	980169	931619
12	237176	918416	179739	998997	947625
13	427127	918416	179739	084490	010446
14	SAT	—	—	—	—
15	SUN	—	—	—	—
16	599853	918416	179739	162759	072475
17	745664	918416	193021	233860	108326
18	814754	918416	219551	277083	138037
19	851630	918416	219756	323475	138037
20	888927	918416	265593	388301	138037
21	SAT	—	—	—	—
22	SUN	—	—	—	—
23	000127	918416	297251	442715	181721
24	224910	918416	330729	510455	233817
25	366474	918416	347775	565557	297415
26	511517	918416	347775	616682	353546
27	608180	918416	347775	657754	382501
28	SAT	—	—	—	—
29	SUN	—	—	—	—
30	782561	918416	347775	752975	432712
31					
	3,637,233	0	296969	1233105	800649

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: APRIL 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	SUN	—	—	—	—
2	355428	325030	154056	575238	157455
3	355558	417470	249238	575238	157455
4	355558	468482	310616	575238	160172
5	355558	492715	310616	575238	160172
6	355558	525662	310616	575238	163714
7	SAT	—	—	—	—
8	SUN	—	—	—	—
9	355558	525662	310616	575238	170931
10	355558	525662	310954	575290	170931
11	365060	525662	347660	575290	170931
12	365060	607251	383765	575290	170931
13	366101	660152	426024	575290	170931
14	SAT	—	—	—	—
15	SUN	—	—	—	—
16	366101	702159	472371	575290	170931
17	367310	751819	523647	575290	170931
18	367310	801117	569678	575290	170931
19	367364	849454	616032	575290	171302
20	367364	920967	676963	575290	175166
21	SAT	—	—	—	—
22	SUN	—	—	—	—
23	367364	972146	721329	575290	175166
24	367364	026599	773087	575290	182269
25	375546	052180	809553	575290	182269
26	385080	057999	861054	575290	182269
27	387207	094168	909163	575290	182269
28	SAT	—	—	—	—
29	SUN	—	—	—	—
30	391725	103716	927125	584925	182269
31					
	36297	778686	773069	9,687	24,814

TOTAL - 7590509

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road.
Santa Fe Springs, California 90670

Ampere-Hours

Month: March 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	918339	918416	417165	652783	662578
2	013287	918416	420753	697495	692210
3	SAT	—	—	—	—
4	SUN	—	—	—	—
5	042010	918416	420753	754737	727000
6	153728	914416	420753	799530	728601
7	290000	914416	420753	847685	729000
8	405340	914416	426464	898579	730430
9	508230	914416	463361	927920	779214
10	Sat	—	—	—	—
11	SUN	—	—	—	—
12	726320	914416	611680	028996	888260
13	767406	914416	653707	927130	067527
14	767406	918416	680291	965897	107337
15	849757	918416	709218	015681	140028
16	984758	918416	744599	037844	177863
17	SAT	—	—	—	—
18	SUN	—	—	—	—
19	109925	918416	762157	093275	239762
20	246328	918416	788221	137755	299579
21	339398	918416	822414	194782	348426
22	437177	918416	887333	257293	389585
23	529641	918416	925497	295972	419515
24	SAT	—	—	—	—
25	SUN	—	—	—	—
26	629795	918416	935796	342113	461003
27	743793	918416	949547	382240	516040
28	871565	918416	985284	444965	570832
29	972106	918416	017102	486185	602697
30	066054	918416	050806	519870	632063
31	SAT	—	—	—	—
	2,175,609	Ø	633641	867087	969485

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: March 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	325775	324620	327673	138100	144338
2	325775	391657	372256	192173	144698
3	SAT	—	—	—	—
4	SUN	—	—	—	—
5	325775	395960	372530	380240	144698
6	325775	457560	435998	428199	144698
7	325775	520366	484006	491366	144698
8	325775	608313	513620	542012	144826
9	325775	644660	550216	542012	146397
10	SAT	—	—	—	—
11	SUN	—	—	—	—
12	335950	705222	603999	542012	147289
13	339023	778480	643782	542012	147289
14	344097	838591	696746	542012	147289
15	348974	892013	753233	542012	147289
16	349667	949937	790027	542012	147289
17	SAT	—	—	—	—
18	SUN	—	—	—	—
19	349667	958725	801321	542012	147289
20	354083	970815	815988	542012	147289
21	354471	033587	851786	542012	147289
22	354471	092303	908049	542012	147289
23	355428	146571	919074	542120	153918
24	SAT	—	—	542120	157455
25	SUN	—	—	—	—
26	355428	162719	943217	542120	157455
27	355428	183493	988985	542120	157455
28	355428	238138	056887	542120	157455
29	355428	278785	101647	559260	157455
30	355428	325030	154056	575238	157455
31	SAT	—	—	—	—
	29653	1,000410	826383	437138	13117

Total 6,952,523

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road.
Santa Fe Springs, California 90670

Ampere-Hours

Month: Feb 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	022840	640337	065602	745006	835269
2	022840	696408	095273	747003	866978
3	SAT	—	—	—	—
4	SUN	—	—	—	—
5	022840	767895	120076	748762	870601
6	022840	855899	149544	749003	877307
7	022840	918416	151404	750017	990034
8	093775	918416	200517	798600	075433
9	187535	918416	200517	841130	013975
10	SAT	—	—	—	—
11	SUN	—	—	—	—
12	387241	918416	237895	912715	132753
13	569416	918416	274352	995046	162680
14	673420	918416	289303	058483	196848
15	746395	918416	311068	114486	237205
16	860783	918416	351907	155505	272421
17	SAT	—	—	—	—
18	SUN	—	—	—	—
19	982751	918416	360005	227251	320715
20	099995	918416	369992	289725	375271
21	234048	918416	371658	346144	402433
22	346537	918416	372753	392715	443725
23	458025	918416	374251	442139	468297
24	— SAT	—	—	—	—
25	— SUN	—	—	—	—
26	569927	918416	375427	499279	519223
27	687929	918416	376561	558327	578464
28	804307	918416	401569	604088	612238
29					
30					
31					
	1781467	278079	335967	859082	776969

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: Feb 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	307282	720640	669739	0832b5	083710
2	307282	774799	695093	094961	083710
3	SAT	—	—	—	—
4	SUN	—	—	—	—
5	309979	837251	759729	098257	083710
6	312629	904581	824298	106299	083710
7	315864	905342	845632	106569	087731
8	316894	951845	906982	110377	093383
9	316894	951845	912373	119878	093383
10	SAT	—	—	—	—
11	SUN	—	—	—	—
12	316894	951845	927135	119875	093383
13	318443	951845	938103	129545	104049
14	322586	951845	972768	129545	108577
15	322586	992091	016358	129545	108828
16	325775	057022	081437	129545	112739
17	SAT	—	—	—	—
18	SUN	—	—	—	—
19	325775	097653	147257	129545	112739
20	325775	129995	183765	129545	112937
21	325775	172716	223490	129646	129935
22	325775	187251	232179	129646	129935
23	325775	203725	245213	129975	129935
24	SAT	—	—	—	—
25	SUN	—	—	—	—
26	325775	223729	258747	130275	129995
27	325775	243595	269408	138100	131915
28	325775	303629	287146	138100	137993
29					
30					
31					
	18493	582989	617407	54835	54283

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: JAN 2007

Day	Rectifier #1A	Rectifier #1B	Rectifier #3	Rectifier #4A	Rectifier #4B
1	Holiday	—	—	—	—
2	649981	292322	467273	105822	115540
3	693270	333470	489538	139701	142185
4	774493	404083	527458	196308	197379
5	837024	447000	543185	235837	244294
6	SAT	—	—	—	—
7	SUN	—	—	—	—
8	972990	519975	562715	302573	302795
9	061479	593097	586585	379522	365210
10	107178	632284	619683	413455	418003
11	158093	676269	658974	470362	472498
12	214724	725004	712006	515487	512817
13	SAT	—	—	—	—
14	SUN	—	—	—	—
15	348434	838043	717170	603825	538298
16	405966	880411	747802	611002	538298
17	468444	926932	790695	660009	574499
18	536547	972227	819136	699643	622779
19	622155	026766	844584	724005	622779
20	SAT	—	—	—	—
21	SUN	—	—	—	—
22	802173	121752	862135	728321	651775
23	931751	188972	883274	728321	673275
24	022840	255316	905006	731005	685157
25	022840	325518	934013	735008	733584
26	022840	398372	962100	741001	745339
27	SAT	—	—	—	—
28	SUN	—	—	—	—
29	022840	459271	967899	741001	759987
30	022840	525540	975623	742000	775546
31	022840	578951	018418	743003	810004

MONITORING RECORDS FOR PLATING TANKS

Electronic Chrome & Grinding Company Inc.
9128-32 Dice Road
Santa Fe Springs, California 90670

Ampere-Hours

Month: JAN 2007

Day	Rectifier #6A	Rectifier #6B	Rectifier #7	Rectifier 8A	Rectifier 8B
1	HOLIDAY	—	—	—	—
2	193076	059178	959131	991362	026470
3	193076	069234	987514	991431	030427
4	193076	083035	013706	000013	030925
5	193076	096617	029544	000185	036951
6	SAT	—	—	—	—
7	SUN	—	—	—	—
8	193076	119979	052174	000472	041799
9	193223	144315	082607	000862	052307
10	193390	184146	124783	000862	056333
11	203651	184146	124808	000862	057783
12	222948	242967	166597	000862	061829
13	SAT	—	—	—	—
14	SUN	—	—	—	—
15	225390	283677	207777	000862	069750
16	225390	324311	252252	000862	071253
17	225390	361989	298091	008852	071539
18	225390	399691	343518	020763	071539
19	230946	435845	385005	033446	071539
20	SAT	—	—	—	—
21	SUN	—	—	—	—
22	250173	461795	409729	033446	071539
23	262159	501725	439912	033446	071539
24	273167	532634	461705	033817	073887
25	291788	533167	514277	042059	074587
26	296752	575220	566881	045405	079251
27	SAT	—	—	—	—
28	SUN	—	—	—	—
29	296957	610074	582915	063271	079987
30	300982	648064	607643	080236	083710
31	301582	658006	623234	083265	083710

OPERATION AND MAINTENANCE CHECKLIST

(For composite mesh-pad systems or
combination packed-bed scrubber/composite mesh-pad systems)

Applicable Rule: 40 CFR Part 63, Subpart N-National Emission Standards for Chromium Emissions from Hard and Decorative Chrome Electroplating and Chromium Anodizing Tanks

Plant Name: Electronic Chrome
Address: 9132 Dice Rd

Contact Person: ED Title: Supervisor Tel. # 562-946-6671

Control Device ID #: _____

Installation Date: __/__/__

Date of Last Performance Test: __/__/__

Tanks Ducted to Control System:

Tank ID #	Type of tank (i.e., hard chrome, Decorative chrome, or chrome anodizing)
1 & 3	Hard chrome
4	" "
6	" "
7	" "
8	" "

Inspection/Maintenance Checklist (insert inspector's initial in boxes):

Control Device Inspection	Date: 1/2/07	Date: 4/1/07	Date: 8/1/07	Date: __/__/__
Inlet & outlet transition zones	OK	OK	OK	
Spray nozzles	OK	OK	OK	
Packed-bed section	OK	OK	OK	
Mesh pads	OK	OK	OK	
Drain lines	OK	OK	OK	
Fan motor	OK	OK	OK	
Fan vibration	OK	OK	OK	

OPERATION AND MAINTENANCE CHECKLIST (continued)

Monitoring Equipment Inspection	**Date:** 1/2/07	**Date:** __/__/__	**Date:** __/__/__	**Date:** __/__/__
Pressure lines connected	OK			
Pressure drop monitor calibrated	OK			
Control Device Maintenance	**Date:** 1/2/07	**Date:** __/__/__	**Date:** __/__/__	**Date:** __/__/__
Washdown of pads	OK			
Others: (specify)[b]				

[b] Examples: replaced nozzles, adjusted fan motor, replaced recirculation pump, etc.

Corrective Actions:

Describe action taken and maintenance performed to correct any deficiencies.

_____
_____
_____
_____ Date: __/__/__ Initial:_____ Supervisor Informed ☐ Yes ☐ No

_____
_____
_____
_____ Date: __/__/__ Initial:_____ Supervisor Informed ☐ Yes ☐ No

_____
_____
_____
_____ Date: __/__/__ Initial:_____ Supervisor Informed ☐ Yes ☐ No

_____
_____
_____ Date: __/__/__ Initial:_____ Supervisor Informed ☐ Yes ☐ No

NOTE: THIS CHECKLIST CONTAINS ONLY THE MINIMUM REQUIREMENTS AND DOES NOT INCLUDE ALL OF THE SYSTEM CHECKS THAT NEED TO BE PERFORMED TO ENSURE PROPER OPERATION OF THE CONTROL SYSTEM. FACILITIES SHOULD INCORPORATE INFORMATION RECOMMENDED BY THE CONTROL SYSTEM VENDER.

RULE 1469 ONGOING COMPLIANCE STATUS AND EMISSIONS REPORT

(Hexavalent Chromium Emissions from Chrome Plating and Chromic Acid Anodizing Operations)

1. Provide the following information for facilities in which chromium electroplating and/or chromium anodizing operations are performed.

Facility Name: Electronic Chrome AQMD ID#: _____

Street Address: 9128 Dice Rd

City: Santa Fe Springs State: CA Zip Code: 90670

Facility Contact/Title: Mike Reed G.M. Phone#: 562 946-6671

Mailing Address (if different from facility address)

Street Address: _____

City: _____ State: _____ Zip Code: _____

2. State the beginning and ending dates of this reporting period. This report is due annually on February 1st of each calendar year. See Appendix 3, question # 4.

Beginning Jan 3, 2006 Ending Dec 29, 2006

3. Complete the following table to identify the process, the emission limit and the operating parameter and values that are monitored to assure compliance with the emission limit. See Appendix 3, questions 2, 3 and 5.

EXAMPLE RESPONSE

Tank permit #	*Type of Tank*	*Applicable emission limit*	*Type of control technique and product manufacturer name*	*Control system permit #*	*Operating parameter to demonstrate compliance*	*Acceptable value or range of values for monitoring parameters*	*Total operating time during reporting period*
D99999	*Hard chrome plating*	*0.015 mg/dscm*	*Composite meshpad system*	*D88888*	*Performance test*	*7 in. W.C. +/- 1 in.*	*1040 hrs*
D77777	*Chrome anodizing*	*45 dyes/cm*	*Mist suppressant, Fumetrol 140*	*N/A*	*Surface tension measurement*	*< 45 dynes/cm*	*1040 hrs*
E55555	*Decorative chrome plating*	*0.01 mg/dscm*	*Foam blanket, Chrome Foam*	*N/A*	*Foam blanket thickness*	*> inch*	*1040*

RESPONSE

Tank permit #	Type of Tank	Applicable emission limit	Type of control technique and manufacturer	Control system permit #	Operating parameter monitored to demonstrate compliance	Acceptable value or range of values for monitoring parameters	Total operating time during reporting period
D030A	HARD CHROME	0.015 dscm/mg	HEPA/CMP	F19805	.015 mg	Poly Balls	2000 hrs
P52717	"	"	"	"	"	"	"
M35675	"	"	"	"	"	"	"
P55637	"	"	"	"	"	"	"
M35674	"	"	"	"	"	"	"
M13181	"	"	"	"	"	"	"
P69637	"	"	"	"	"	"	"

6. For each chrome-plating tank, provide the permit number and the monthly ampere-hours expended during this reporting period. See Appendix 3, question 6.

EXAMPLE RESPONSE

Tank permit #	*F11111*	*P22222*			
January	*0*	*250,000*			
February	*4,000*	*200,000*			
March	*1,000*	*170,000*			
April	*2,000*	*350,000*			
May	*3,000*	*150,000*			
June	*4,000*	*200,000*			
July	*0*	*250,000*			
August	*5,000*	*270,000*			
September	*6,000*	*300,000*			
October	*7,000*	*310,000*			
November	*4,000*	*290,000*			
December	*3,000*	*240,000*			
TOTALS	*39,000*	*2,980,000*			

RESPONSE

Tank permit #					
January					
February					
March					
April					
May					
June					
July					
August					
September					
October					
November					
December					
TOTALS					

See Attached Table amp hr.

7. Update the facility-wide emissions established by section (d)(4), if applicable. See Appendix 3, question 7 and Appendix 7.

EXAMPLE RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	*Regular Operating Schedule*	*Annual Emission Threshold*
Vented to Air Pollution Control Equipment	*More than 12 hours per day*	*lbs/yr*
Vented to Air Pollution Control Equipment	*12 hours per day or less*	*0.065 lbs/yr*
Not Vented to Air Pollution Control Equipment	*Any*	*lbs/yr*

RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	Regular Operating Schedule	Annual Emission Threshold
Vented to Air Pollution Control Equipment	More than 12 hours per day	lbs/yr
Vented to Air Pollution Control Equipment	12 hours per day or less	N/A lbs/yr
Not Vented to Air Pollution Control Equipment	Any	lbs/yr

8. Provide the total hevavalent and trivalent chromium throughput data in pounds per year for the reporting period. See Appendix 3, question 8.

EXAMPLE RESPONSE: 20 pounds of chromic acid flakes consumed in calendar year 2003.

RESPONSE:

9. Provide the type, name and address of the nearest residence within 25 meters and each sensitive receptor located within ¼ mile from the center of the facility. See Appendix 3, question 9.

EXAMPLE RESPONSE

Receptor Type	*Receptor Name*	*Receptor Address*
Hospital	*Queen of Angels*	*111 E 1st St, LA*
Daycare	*Gentle Daycare*	*243 W 2nd St, LA*
School	*Fremont HS*	*123 N Gain Ln, LA*
Convalescent home	*You Olde & Goodie*	*321 S Old Rd, LA*
Residence	*Perez family*	*110 E 1st St, LA*
School	*Pearson Elementary*	*567 Maple Ave, LA*
Hospital	*Saint Joseph*	*765 Maple Ave, LA*

RESPONSE

Receptor Type	Receptor Name	Receptor Address
	N/A	

Indicate the facility maximum operating schedule
[ ] more than 12 hours per day
[X] less than 12 hours per day
[ ] equal to 12 hours per day

10. Attach all monitoring records required by paragraph (j)(6) and summarize the cause and duration of excess emissions episodes in hours as identified in these records. See Appendix 3, question 10.

EXAMPLE RESPONSE

Cause of excess emission	*Hours*	*Percent of total operating time*
Process upsets	*16*	*0.8*
APC malfunction	*24*	*1.2*
Unknown cause	*32*	*1.6*
Other (describe)	*40*	*2*
Total duration of excess emission	*112*	*5.6*

RESPONSE

Cause of excess emission	Hours	Percent of total operating time
Process upsets		
APC malfunction		
Unknown cause	N/A	
Other (describe)		
Total duration of excess emission		

11. Check the applicable box to certify that during this reporting period the facility followed the inspection and maintenance requirements in subdivision (h) in accordance with the facility operation and maintenance plan. See Appendix 3, question 11.

[X] YES
[ ] NO

12. If the answer is NO for question 11, provide:
The reason(s) for not following the operation and maintenance provisions,
An assessment of whether any emissions limits and/or monitoring parameters were exceeded,
The records documenting the operation and maintenance plan that was followed.
See Appendix 3, question 12.

13. Describe any changes in monitoring, processes, or controls since the last reporting period. See Appendix 3, question 13.

14. Responsible Official Certification Statement. See Appendix 3, questions 14 and 15.

[X] I certify that an Operation and Maintenance Plan for the add-on control equipment has been completed (if applicable) and the plan and other work practice standards of Rule 1469 are being followed.

[X] I also certify that the information contained in this report to be accurate and true to the best of my knowledge.

Print or type the name of the title of the Responsible Official for the plant:

Michael Reed
(Name)

V.P./GM
(Title)

(Signature of Responsible Official)

2-13-07
(Date)

A Responsible Official can be:

- The president, vice-president, secretary, or treasure of the company that owns the plant;
- The owner of the plant or the plant engineer or supervisor;
- A government official if the plant is owned by the Federal, State, City or County government; or
- A ranking military officer if the plant is located on a military base.

RULE 1469 ONGOING COMPLIANCE STATUS AND EMISSIONS REPORT

(Hexavalent Chromium Emissions from Chrome Plating and Chromic Acid Anodizing Operations)

1. Provide the following information for facilities in which chromium electroplating and/or chromium anodizing operations are performed.

Facility Name:_____ AQMD ID#:_____

Street Address:_____

City:_____ State:_____ Zip Code:_____

Facility Contact/Title:_____ Phone#:_____

Mailing Address (if different from facility address)

Street Address:_____

City:_____ State:_____ Zip Code:_____

2. State the beginning and ending dates of this reporting period. This report is due annually on February 1st of each calendar year. See Appendix 3, question # 4.

Beginning JAN 3, 200 Ending DEC 29, 200

3. Complete the following table to identify the process, the emission limit and the operating parameter and values that are monitored to assure compliance with the emission limit. See Appendix 3, questions 2, 3 and 5.

EXAMPLE RESPONSE

Tank permit #	*Type of Tank*	*Applicable emission limit*	*Type of control technique and product manufacturer name*	*Control system permit #*	*Operating parameter to demonstrate compliance*	*Acceptable value or range of values for monitoring parameters*	*Total operating time during reporting period*
D99999	*Hard chrome plating*	*0.015 mg/dscm*	*Composite meshpad system*	*D88888*	*Performance test*	*7 in. W.C. +/- 1 in.*	*1040 hrs*
D77777	*Chrome anodizing*	*45 dyes/cm*	*Mist suppressant, Fumetrol 140*	*N/A*	*Surface tension measurement*	*< 45 dynes/cm*	*1040 hrs*
E55555	*Decorative chrome plating*	*0.01 mg/dscm*	*Foam blanket, Chrome Foam*	*N/A*	*Foam blanket thickness*	*> inch*	*1040*

7. Update the facility-wide emissions established by section (d)(4), if applicable. See Appendix 3, question 7 and Appendix 7.

EXAMPLE RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	*Regular Operating Schedule*	*Annual Emission Threshold*
Vented to Air Pollution Control Equipment	*More than 12 hours per day*	*lbs/yr*
Vented to Air Pollution Control Equipment	*12 hours per day or less*	*0.065 lbs/yr*
Not Vented to Air Pollution Control Equipment	*Any*	*lbs/yr*

RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	Regular Operating Schedule	Annual Emission Threshold
Vented to Air Pollution Control Equipment	More than 12 hours per day	lbs/yr
Vented to Air Pollution Control Equipment	12 hours per day or less	lbs/yr
Not Vented to Air Pollution Control Equipment	Any	lbs/yr

8. Provide the total hevavalent and trivalent chromium throughput data in pounds per year for the reporting period. See Appendix 3, question 8.

EXAMPLE RESPONSE: 20 pounds of chromic acid flakes consumed in calendar year 2003.

RESPONSE:

9. Provide the type, name and address of the nearest residence within 25 meters and each sensitive receptor located within ¼ mile from the center of the facility. See Appendix 3, question 9.

EXAMPLE RESPONSE

Receptor Type	*Receptor Name*	*Receptor Address*
Hospital	*Queen of Angels*	*111 E 1st St , LA*
Daycare	*Gentle Daycare*	*243 W 2nd St, LA*
School	*Fremont HS*	*123 N Gain Ln, LA*
Convalescent home	*You Olde & Goodie*	*321 S Old Rd, LA*
Residence	*Perez family*	*110 E 1st St, LA*
School	*Pearson Elementary*	*567 Maple Ave, LA*
Hospital	*Saint Joseph*	*765 Maple Ave, LA*

12. If the answer is NO for question 11, provide:
The reason(s) for not following the operation and maintenance provisions,
An assessment of whether any emissions limits and/or monitoring parameters were exceeded,
The records documenting the operation and maintenance plan that was followed.
See Appendix 3, question 12.

13. Describe any changes in monitoring, processes, or controls since the last reporting period. See Appendix 3, question 13.

14. Responsible Official Certification Statement. See Appendix 3, questions 14 and 15.

[] I certify that an Operation and Maintenance Plan for the add-on control equipment has been completed (if applicable) and the plan and other work practice standards of Rule 1469 are being followed.

[] I also certify that the information contained in this report to be accurate and true to the best of my knowledge.

Print or type the name of the title of the Responsible Official for the plant:

(Name) (Title)

(Signature of Responsible Official) (Date)

A Responsible Official can be:

- The president, vice-president, secretary, or treasure of the company that owns the plant;
- The owner of the plant or the plant engineer or supervisor;
- A government official if the plant is owned by the Federal, State, City or County government; or
- A ranking military officer if the plant is located on a military base.

RULE 1469 ONGOING COMPLIANCE STATUS AND EMISSIONS REPORT

(Hexavalent Chromium Emissions from Chrome Plating and Chromic Acid Anodizing Operations)

1. Provide the following information for facilities in which chromium electroplating and/or chromium anodizing operations are performed.

Facility Name: Electronic Chrome AQMD ID#: _____

Street Address: 9128-32 Dice Rd

City: Santa Fe Springs State: CA Zip Code: 90670

Facility Contact/Title: Mike Reed G.M. Phone#: 760-722-7775

Mailing Address (if different from facility address)

Street Address: _____

City: _____ State: _____ Zip Code: _____

2. State the beginning and ending dates of this reporting period. This report is due annually on February 1st of each calendar year. See Appendix 3, question # 4.

Beginning 1-1-05 Ending 3-22-06

3. Complete the following table to identify the process, the emission limit and the operating parameter and values that are monitored to assure compliance with the emission limit. See Appendix 3, questions 2, 3 and 5.

EXAMPLE RESPONSE

Tank permit #	*Type of Tank*	*Applicable emission limit*	*Type of control technique and product manufacturer name*	*Control system permit #*	*Operating parameter to demonstrate compliance*	*Acceptable value or range of values for monitoring parameters*	*Total operating time during reporting period*
D99999	*Hard chrome plating*	*0.015 mg/dscm*	*Composite meshpad system*	*D88888*	*Performance test*	*7 in. W.C. +/- 1 in.*	*1040 hrs*
D77777	*Chrome anodizing*	*45 dyes/cm*	*Mist suppressant, Fumetrol 140*	*N/A*	*Surface tension measurement*	*< 45 dynes/cm*	*1040 hrs*
E55555	*Decorative chrome plating*	*0.01 mg/dscm*	*Foam blanket, Chrome Foam*	*N/A*	*Foam blanket thickness*	*> inch*	*1040*

RULE 1469 ONGOING COMPLIANCE STATUS AND EMISSIONS REPORT

RESPONSE

Tank permit #	Type of Tank	Applicable emission limit	Type of control technique and manufacturer	Control system permit #	Operating parameter monitored to demonstrate compliance	Acceptable value or range of values for monitoring parameters	Total operating time during reporting period
D03064	Hard chrome	0.015 mg-dscm	Hepa/CMP	F19805	.015mg	Poly Balls	2000 hrs
P52717	"	"	" "	"	"	" "	" "
M35675	"	"	" "	"	"	" "	" "
P55637	"	"	" "	"	"	" "	" "
M35674	"	"	" "	"	"	" "	" "
M-13181	"	"	" "	"	"	" "	" "
P69637	"	"					

6. For each chrome-plating tank, provide the permit number and the monthly ampere-hours expended during this reporting period. See Appendix 3, question 6.

EXAMPLE RESPONSE

Tank permit #	*F11111*	*P22222*			
January	*0*	*250,000*			
February	*4,000*	*200,000*			
March	*1,000*	*170,000*			
April	*2,000*	*350,000*			
May	*3,000*	*150,000*			
June	*4,000*	*200,000*			
July	*0*	*250,000*			
August	*5,000*	*270,000*			
September	*6,000*	*300,000*			
October	*7,000*	*310,000*			
November	*4,000*	*290,000*			
December	*3,000*	*240,000*			
TOTALS	*39,000*	*2,980,000*			

RESPONSE

Tank permit #					
January					
February					
March					
April					
May					
June					
July					
August					
September					
October					
November					
December					
TOTALS					

See Attached Table HP. AMP

7. Update the facility-wide emissions established by section (d)(4), if applicable. See Appendix 3, question 7 and Appendix 7.

EXAMPLE RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	*Regular Operating Schedule*	*Annual Emission Threshold*
Vented to Air Pollution Control Equipment	*More than 12 hours per day*	*lbs/yr*
Vented to Air Pollution Control Equipment	*12 hours per day or less*	*0.065 lbs/yr*
Not Vented to Air Pollution Control Equipment	*Any*	*lbs/yr*

RESPONSE

Annual Emission Thresholds for Facilities Located More than 25 Meters from a Sensitive Receptor or a Residence		
Operating Scenario	Regular Operating Schedule	Annual Emission Threshold
Vented to Air Pollution Control Equipment	More than 12 hours per day	lbs/yr
Vented to Air Pollution Control Equipment	12 hours per day or less N/A	lbs/yr
Not Vented to Air Pollution Control Equipment	Any	lbs/yr

8. Provide the total hevavalent and trivalent chromium throughput data in pounds per year for the reporting period. See Appendix 3, question 8.

EXAMPLE RESPONSE: 20 pounds of chromic acid flakes consumed in calendar year 2003.

RESPONSE:

9. Provide the type, name and address of the nearest residence within 25 meters and each sensitive receptor located within ¼ mile from the center of the facility. See Appendix 3, question 9.

EXAMPLE RESPONSE

Receptor Type	*Receptor Name*	*Receptor Address*
Hospital	*Queen of Angels*	*111 E 1st St , LA*
Daycare	*Gentle Daycare*	*243 W 2nd St, LA*
School	*Fremont HS*	*123 N Gain Ln, LA*
Convalescent home	*You Olde & Goodie*	*321 S Old Rd, LA*
Residence	*Perez family*	*110 E 1st St, LA*
School	*Pearson Elementary*	*567 Maple Ave, LA*
Hospital	*Saint Joseph*	*765 Maple Ave, LA*

RESPONSE

Receptor Type	Receptor Name	Receptor Address
	N/A	

Indicate the facility maximum operating schedule
[ ] more than 12 hours per day
[X] less than 12 hours per day
[ ] equal to 12 hours per day

10. Attach all monitoring records required by paragraph (j)(6) and summarize the cause and duration of excess emissions episodes in hours as identified in these records. See Appendix 3, question 10.

EXAMPLE RESPONSE

Cause of excess emission	*Hours*	*Percent of total operating time*
Process upsets	*16*	*0.8*
APC malfunction	*24*	*1.2*
Unknown cause	*32*	*1.6*
Other (describe)	*40*	*2*
Total duration of excess emission	*112*	*5.6*

RESPONSE

Cause of excess emission	Hours	Percent of total operating time
Process upsets		
APC malfunction		
Unknown cause	N/A	
Other (describe)		
Total duration of excess emission		

11. Check the applicable box to certify that during this reporting period the facility followed the inspection and maintenance requirements in subdivision (h) in accordance with the facility operation and maintenance plan. See Appendix 3, question 11.

[X] YES
[ ] NO

12. If the answer is NO for question 11, provide:
The reason(s) for not following the operation and maintenance provisions,
An assessment of whether any emissions limits and/or monitoring parameters were exceeded,
The records documenting the operation and maintenance plan that was followed.
See Appendix 3, question 12.

13. Describe any changes in monitoring, processes, or controls since the last reporting period. See Appendix 3, question 13.

14. Responsible Official Certification Statement. See Appendix 3, questions 14 and 15.

[X] I certify that an Operation and Maintenance Plan for the add-on control equipment has been completed (if applicable) and the plan and other work practice standards of Rule 1469 are being followed.

[X] I also certify that the information contained in this report to be accurate and true to the best of my knowledge.

Print or type the name of the title of the Responsible Official for the plant:

Michael Reed
(Name)

VP/G.M.
(Title)

Michael Reed
(Signature of Responsible Official)

VP/C.M.
(Date)

A Responsible Official can be:

- The president, vice-president, secretary, or treasure of the company that owns the plant;
- The owner of the plant or the plant engineer or supervisor;
- A government official if the plant is owned by the Federal, State, City or County government; or
- A ranking military officer if the plant is located on a military base,

ELECTRONIC CHROME & GRINDING CO. INC.

9128-32 Dice Rd. · Santa Fe Springs, CA 90670
Hard Chrome Plating · Internal & External Grinding

FAX TRANSMITTAL SHEET

ATTENTION: Carmelita Benitez

COMPANY: AQMD

FAX NUMBER: 909-396-3342 DATE: 7-23

NO. OF PAGES: 3 (Including Cover) FROM: ECG Ed Kruck

MESSAGE: Forms you have Requested.

FAX REPLY TO (562) 946-5903 OR PHONE AT (562) 946-6671

ATLAS
TESTING LABORATORIES, INC.

6929 EAST SLAUSON AVENUE • LOS ANGELES, CA 90040 • 323-722-8810 FAX 323-888-1493

Electronic Chrome
9132 Dice Road
Santa Fe Springs, Ca. 90760

Date Sampled: APR 11 2003

Date Received: _____

ATL# 307724.8

PROCESS: Hydrochloric Acid

Tank Description:

Tank Capacity:

ANALYSIS:	ALLOWABLE CONCENTRATION RANGES
3.8 % by volume Hydrochloric Acid (31.45%)	N/A

FOR INFORMATION ONLY.

ATLAS TESTING LABORATORIES

Year 2002

TABLE 2

RESPONSE TO ITEM 4 OF ONGOING COMPLIANCE STATUS REPORT

ELECTRONIC CHROME GRINDING COMPANY, INC. **FACILITY ID # 01005**

2002

MONTH	Rectifier Number								TOTALS
	1	3	4	5B	5A	6	7	8	
JANUARY	262096	200158	238208	28434	12369	160008	475383	Ø	1376656
FEBRUARY	517387	192648	311396	56571	138323	Ø	205618	Ø	1421943
MARCH	598494	199079	37860	122490	220263	47121	288346	Ø	1513653
APRIL	580824	176108	514432	12121	234619	Ø	335860	Ø	1853964
MAY	1195721	169461	642756	263771	295207	Ø	235699	Ø	2802615
JUNE	223970	203704	332574	91986	35401	256298	351450	Ø	1495383
JULY	207120	261763	377627	220505	Ø	748298	Ø	Ø	1815313
AUGUST	278432	186176	199330	Ø	Ø	355226	12	Ø	1019176
SEPTEMBER	623960	130598	159020	Ø	Ø	257635	Ø	Ø	1171213
OCTOBER	808653	148016	397120	Ø	Ø	398754	16216	4435	1773194
NOVEMBER	593332	49936	393072	Ø	Ø	337861	230852	66176	1671229
DECEMBER	905940	33350	349081	Ø	Ø	408508	110903	249920	2057702
TOTALS	6795929	1950997	3952476	795878	936182	2969709	2250339	320531	19972041

ELECTRONIC CHROME & GRINDING CO. INC.

9128-32 Dice Rd. · Santa Fe Springs, CA 90670
Hard Chrome Plating · Internal & External Grinding

FAX TRANSMITTAL SHEET

ATTENTION: Mr. Brian Corroto

COMPANY: A.Q.M.D.

FAX NUMBER: 909-396-3342 DATE: 9-9-03

NO. OF PAGES: 2 (Including Cover) FROM: Mike Reed

MESSAGE: Mr. Corroto, I hope this is what you need, & also Carmelita Benitez has two copys of this.

Thankyou Mike Reed

FAX REPLY TO (562) 946-5903 OR PHONE AT (562) 946-6671

PES
A MACTEC COMPANY

78624 Cimmaron Canyon Palm Desert, CA 92211
Phone: 760-200-1275 Fax: 760-200-8835

Fax

To: MIKE REED - SCY From: Dean High

Fax: 562 946 5903 Date: 8/15/03

Phone: _____ Pages (including cover) 2

Re: _____ cc: _____

Urgent For Review Please Comment Please Reply FYI

Comments:

Attached is the Chen letter which you can ~~fax~~ finalize & hold for Mike.

Regards

Dean High

SCR INCORPORATED

Calibration certificate

Customer: Electronic Chrome & Grinding
Address: 9128-32 Dice Rd.
Santa Fe Springs, CA 90670
Attention: Ed Kruck
Phone No. 562.946.6671
E-mail: bluecrowns@aol.com

Conditions at time of cal:	
Temperture:	73 deg F
Humidity	39%

Certificate No: CC-061110-SI **P.O.** N/A
Recorded by: Ty D Morgan **On:** 10-Nov-06
Prepared by: Ty D Morgan **On:** 10-Nov-06
Approved by: Eddie Johnstone **On:** 10-Nov-06
Valid period: 12 **month(s)** **P.O.D** 1473
Trace base: 9000

All equipment listed in this report has been tested, calibrated and certified using measurements traceable to NIST and complies with MIL-STD-45662A & ANSI/NCSL Z540-1. All calibration and certification has been performed in accordance with SCR Incorporated procedure CAL-060808-GEC-SI

All equipment has been tested, calibrated, and certified to the following NIST traceable standards:

Manufacture	Model	Serial number	Accurecy	NIST No.	Cal Date	Due Date
Fluke	743B	7361008	0.10%	26571	4-Oct-06	4-Oct-07
Fluke	99B	DM7270366	0.10%	26572	4-Oct-06	4-Oct-07

Item	Make	Process	Equipment	Location	Max DVN	Scale	Result	I.D. No.	Recall Due
1	Process Tech	Hard Chrome	Amp-hour meter	Tank 8A	0.02%	6000	Pass	9000	10-Nov-07
2	Process Tech	Hard Chrome	Amp-hour meter	Tank 8B	900%	300	Fail	9001	10-Nov-07
3	Process Tech	Hard Chrome	Amp-hour meter	Tank 7	0.23%	4000	Fail	9002	10-Nov-07
4	Process Tech	Hard Chrome	Amp-hour meter	Tank 6A	0.12%	5000	Pass	9003	10-Nov-07
5	Process Tech	Hard Chrome	Amp-hour meter	Tank 6B	-0.02%	3000	Pass	9004	10-Nov-07
6	HBS	Hard Chrome	Amp-hour meter	Tank 1A	-13.61%	5000	Fail	9005	10-Nov-07
7	Process Tech	Hard Chrome	Amp-hour meter	Tank 1B	0.09%	5000	Pass	9006	10-Nov-07
8	Process Tech	Hard Chrome	Amp-hour meter	Tank 3	-0.06%	5000	Pass	9007	10-Nov-07
9	Process Tech	Hard Chrome	Amp-hour meter	Tank 4A	0.19%	5000	Pass	9008	10-Nov-07
10	Process Tech	Hard Chrome	Amp-hour meter	Tank 4B	-0.15%	5000	Pass	9009	10-Nov-07

265.2a

ALL Three
METERS Have Been Replaced.
7-OCT 2006